## **AMENDMENTS TO THE CLAIMS**

Please amend the claims without prejudice, without admission, without surrender of subject matter, and without any intention of creating any estoppel as to equivalents, as follows.

- 1. (Currently Amended) A method of treating an angiodependent disease, comprising administering Use of the 2,5-dihydroxybenzenesulfonic acid or of any of its pharmaceutically acceptable salts to an individual in need thereoffor manufacturing of medicines applicable to the treatment of angiodependent diseases.
- 2. (Currently Amended) The method of Use according to claim 1, in which the angiodependent disease also presents a reduction of apoptosis.
- 3. (Currently Amended) The method of Use according to claim 1, in which the angiodependent disease manufactured medicine is for application in the treatment of cancer.
- 4. (Currently Amended) The method of Use according to claim 3, wherein the administration of 2,5-dihydroxybenzenesulfonic acid or of any of its pharmaceutically acceptable salts characterized because the manufactured medicine is used to increase increases the antiproliferative effect of [[the]]one or more cytostatic medicines administered in the treatment of cancer to the individual in need thereof.
- 5. (Currently Amended) The method of Use according to claim 1, characterized because the salt preferred for the manufacturing of the medicine wherein the pharmaceutically acceptable salt is the potassium salt of the 2,5-dihydroxybenzene sulfonic acid.
- 6. (Currently Amended) The method of Use according to claim 1, characterized-because the salt preferred for producing the medicine wherein the pharmaceutically acceptable salt is the calcium salt of the 2,5-dihydroxybenzene sulfonic acid.
- 7. (**Currently Amended**) The method of Use according to claim 1, wherein the 2,5-dihydroxybenzenesulfonic acid compound is formulated with in which the manufactured

medicine also includes an adequate amount of at least one pharmaceutically acceptable excipient.

- 8. (Currently Amended) The method of Use according to claim 1, wherein the angiodependent disease is in which the manufactured medicine is for application in the treatment of psoriasis.
- 9. (Currently Amended) The method of Use according to claim 8, characterized because the salt preferred for production of the medicine wherein the pharmaceutically acceptable salt is the potassium salt of the 2,5-dihydroxybenzenesulfonic acid.
- 10. (Currently Amended) The method of Use-according to claim 8, characterized because the salt preferred for manufacturing of the medicine wherein the pharmaceutically acceptable salt is the calcium salt of the 2,5-dihydroxybenzenesulfonic acid.
- 11. (Currently Amended) The method of Use according to claim 8, wherein the 2,5-dihydroxybenzenesulfonic acid compound is formulated with in which the manufactured medicine also includes adequate amount of at least one pharmaceutically acceptable excipient.
- 12. (Currently Amended) The method of Use according to claim 8, wherein the 2,5-dihydroxybenzenesulfonic acid compound is formulated for topical administration characterized because the medicine consists on a topical application formulation.
- 13. (Currently Amended) The method of Use according to claim 12, wherein the 2,5-dihydroxybenzenesulfonic acid compound is formulated as characterized because the medicine is a cream or unguent whose composition includes:

A pharmaceutically efficient amount of the 2,5-dihydroxybenzenesulfonic acid or of any of its pharmaceutically acceptable salts;

A pharmaceutically acceptable amount of at least one alcohol;

A pharmaceutically acceptable amount of at least one emulsifier;

A pharmaceutically acceptable amount of at least one excipient;

A pharmaceutically acceptable amount of at least one excipient comprising a lipid phase, particularly vaseline; and

Distilled water.

14. (Currently Amended) The method of Use according to claim 13, characterized because the medicine is awherein the cream or unguent comprises that presents a composition that includes:

5% of the potassium salt of the 2,5-dihydroxybenzenesulfonic acid;
2.5% of cetylic alcohol;
2.5% of stearic alcohol;
30% of liquid Vaseline;
30% of white soft paraffin;
5% span (sorbitan oleate); and
q.s 100 g of distilled water.